

In the Claims:

Please amend the claims by substituting the following:

Claim 1 (currently amended) A system for transporting digital media, said system comprising:

an inner pocket having an opening into which a digital media can be inserted; and

an envelope having a front and a back side, said envelope having an opening into which said inner pocket can be inserted, and a sealing portion for sealing the inner pocket within said envelope, said sealing portion having a detachable portion and a reseal portion,

wherein the front side of the envelope displays a mailing address,

wherein said detachable portion covers the mailing address on front side of the envelope,

wherein the envelope can be unsealed by detaching the detachable portion of said sealing portion, revealing the mailing address, and

wherein the enveloped can be resealed using the reseal portion of the sealing portion after the detachable portion of said sealing portion is detached.

Claim 2 (previously presented) The system of claim 1, further comprising a jacket into which said inner pocket can be inserted, said jacket insertable into the opening of said envelope, said jacket being made of reinforced material.

Claim 3 (original) The system of claim 1, wherein said inner pocket is made of high-density polyethylene fibers material.

Claim 4 (original) The system of claim 1, wherein said digital media is a DVD.

Claim 5 (original) The system of claim 1, wherein the envelope is made of light-weight paper having paper weight less than 75g/m^2 .

Claim 6 (previously presented) The system of claim 2, wherein the reinforced material is one of cardboard or plastic.

Claim 7 (previously presented) The system of claim 2, wherein the reseal portion of the sealing portion is a foldable flap joining the opening of the envelope along one edge, and joining the detachable portion of the sealing portion along another edge.

Claim 8 (previously presented) The system of claim 1, wherein the inner surface of the reseal portion of the sealing portion is coated with an adhesive.

Claim 9 (currently amended) A system for transporting digital media, said system comprising:

a foldable jacket into which said digital media can be inserted;

an envelope having a front and a back side, said envelope having an opening into which said foldable jacket can be inserted, and a sealing portion for sealing the foldable jacket within said envelope, said sealing portion having a detachable portion and a reseal portion,

wherein the front side of the envelope displays a mailing address,

wherein said detachable portion covers the mailing address on front side of the envelope,

wherein the envelope can be unsealed by detaching the detachable portion of said sealing portion, revealing the mailing address, and

wherein the envelope can be resealed using the reseal portion of the sealing portion after the detachable portion of said sealing portion is detached

wherein said foldable jacket is made of reinforced material, and

wherein the inner surface of said foldable jacket has a non-abrasive texture.

Claim 10 (previously presented) The system of claim 9, wherein the envelope is made of light-weight paper having paper weight less than 75g/m².

Claim 11 (previously presented) The system of claim 9, wherein the reinforced material is one of cardboard or plastic.

Claim 12 (previously presented) The system of claim 9, wherein the reseal portion of the sealing portion is a foldable flap joining the opening of the envelope along one edge, and joining the detachable portion of the sealing portion along another edge.

Claim 13 (previously presented) The system of claim 9, wherein the inner surface of the reseal portion of the sealing portion is coated with an adhesive.

Claim 14 (new) The system of claim 1 or 9, wherein a second mailing address is displayed on the detachable portion such that, before the detachable portion is removed, only the second mailing address is displayed.